Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1625	375/259	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:02
S2	1	weather adj1 field adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:47
S3	25542	high adj1 frequency adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:48
S4	2	high adj1 frequency adj1 signal and weather adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:48
S5	12	high adj1 frequency adj1 signal and (weather or air) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:52
S6	1	high adj1 frequency adj1 signal and (weather or air) adj1 signal and electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:53
S7	0	electrostress adj1 reduc$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:54
S8	1	electrostress and phone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:54
S9	4	electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:55

S10	0	electromagnetic adj1 alternat%3 adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:56
S11	32314	electromagnetic adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:56
S12	566	electromagnetic adj1 field and phone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:56
S13	2	electromagnetic adj1 field adj1 reduc$4 and phone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:59
S14	0	electromagnetic adj1 field adj1 reduc$4 and phone and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 13:59
S15	143	electromagnetic adj1 field and phone and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 14:00
S16	81348	electromagnetic adj1 field and phone and (high adj1 frequency or HF) transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 14:00
S17	55	electromagnetic adj1 field and phone and (high adj1 frequency or HF) and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/13 14:01
S18	1585	air adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:45
S19	0	(air and HF) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:45

S20	1630	(air or weather) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:47
S21	41	(air or weather) adj1 signal and rf adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:56
S22	5	(air or weather) adj1 signal and rf adj1 signal and combine and input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:57
S23	0	(air and rf) adj1 singal adj1 input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:58
S24	0	(air and rf) adj1 signal adj1 input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:58
S25	39	(air and rf) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:58
S26	0	cmbine adj1 (air and rf) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:59
S27	0	combine adj1 (air and rf) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 10:59
S28	0	(air and rf) adj1 signal adj1 input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 11:00
S29	45732	(air and rf) adj1input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 11:00

S30	4	(air and rf) adj1 input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 11:02
S31	0	(air and rf) adj1 input and phone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/16 11:03
S32	4	electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 09:17
S33	1	HF and electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 09:17
S34	1011	HF and electromagnetic adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 09:18
S35	515	HF and electromagnetic adj1 field and transmi$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 09:19
S36	2	HF and electromagnetic adj1 field and transmi$5 and sferics	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 09:22
S37	36	sferics	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 09:31
S38	4	sferics and HF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:09
S39	1	sferics and GSM adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:10

S40	1	electrostress and GSM adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:28
S41	16	Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:33
S42	0	transceiver with Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:33
S43	236	transceiver with HF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:33
S44	4	transceiver with HF and second adj1 input	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:35
S45	9	transceiver with HF and second adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:40
S46	307	HF and GSM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:40
S47	6	HF and GSM and cell adj1 phone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:41
S48	5	HF and GSM and cell adj1 phone and transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:52
S49	32351	electromagnetic adj1 (field or pulsate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:55

S50	32351	electromagnetic adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:55
S51	4	electromagnetic adj1 field and Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:56
S52	16	Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 10:56
S53	3	Schumann adj1 resonance and HF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:08
S54	1	reduce adj1 electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:08
S55	4	electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:09
S56	1	electrostress and Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:14
S57	357	HF and ELF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:15
S58	0	HF and ELF and cell adj1 phone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:15
S59	1	HF and ELF and GSM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:16

S60	0	HF and ELF and UMTS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 13:16
S61	53	HF and ELF and transmit$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 14:00
S62	2	HF and ELF and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 14:00
S63	19395	HF and (natural or air or electromagnetic) and mix$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 14:37
S64	2858	HF and (natural or air or electromagnetic) and mix$3 and transmitt$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 14:37
S65	2765	HF and (natural or air or electromagnetic) and mix$3 and transmit$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 14:37
S66	1309	HF and (natural or air or electromagnetic) and mix$3 and transmit$3 and modulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 14:38
S67	36	HF and (natural or air or electromagnetic) and mix$3 and transmit$3 and modulat$3 and GSM	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:04
S68	2	"6554097"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:05
S69	2	"20030231126"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:08

S70	636	natural adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:09
S71	8080	(natural or field) adj1 signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:09
S72	878	(natural or field) adj1 signal and RF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:09
S73	222	(natural or field) adj1 signal and HF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:09
S74	73	(natural or field) adj1 signal and HF and mix$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:09
S75	39	(natural or field) adj1 signal and HF and mix$3 and modulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/17 16:09
S76	486845	HF or high adj1 frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 08:52
S77	4	(HF or high adj1 frequency) and Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 08:55
S78	1	(HF or high adj1 frequency) and electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:09
S79	66462	(HF or high adj1 frequency) and (LF or low adj1 frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:10

S80	14686	(HF or high adj1 frequency) and (LF or low adj1 frequency)and mix$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:10
S81	7436	(HF or high adj1 frequency) with (LF or low adj1 frequency)and mix$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:10
S82	3421	(HF or high adj1 frequency) with (LF or low adj1 frequency)and mix$3 and modulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:11
S83	1	(HF or high adj1 frequency) with (LF or low adj1 frequency)and mix$3 and modulat$3 and electrostress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 14:44
S84	537	(HF or high adj1 frequency) with (LF or low adj1 frequency)and mix$3 and modulat$3 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:12
S85	180	(HF or high adj1 frequency) with (LF or low adj1 frequency)and mix$3 and modulat$3 and wireless and electromagnetic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 15:30
S86	23	(HF or high adj1 frequency) with (LF or low adj1 frequency)and mix$3 and modulat$3 and wireless and electromagnetic adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:27
S87	2	combin$3 with ((electromagnetic adj1 alternat$3) adj field) with ((high adj frequency) hf)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:30
S88	25	combin$3 with ((electromagnetic alternat$3) adj field) with ((high adj frequency) hf)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:36
S89	5	"6108377"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/08/18 09:36

S90	124671	HF or (high adj1 frequency) with natural adj1 electromagnetic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:03
S91	124671	HF or (high adj1 frequency) with (natural adj1 electromagnetic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:03
S92	124668	HF or (high adj1 frequency) with (natural adj1 electromagnetic adj1 pulsat$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 12:16
S93	124668	HF or (high adj1 frequency) with (natural adj1 electromagnetic adj1 pulsat$3)and transeiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:05
S94	124668	HF or (high adj1 frequency) with (natural adj1 electromagnetic adj1 pulsat$3)and transceiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:05
S95	489965	HF or (high adj1 frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:05
S96	383759	transceiver with HF or (high adj1 frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:05
S97	249	transceiver with HF or (high adj1 frequency)and electromagnetic adj1 pulsat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:06
S98	242	transceiver with HF or (high adj1 frequency)and electromagnetic adj1 pulsat$3 and modulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 14:06
S99	242	transceiver with HF or (high adj1 frequency)and electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:29

S10 0	242	transceiver with HF or (high adj1 frequency)and electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3 and Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:30
S10 1	241	transceiver with HF or (high adj1 frequency)and electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3 with Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:30
S10 2	0	transceiver with (HF or (high adj1 frequency))with electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3 with Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:31
S10 3	0	transceiver with (HF or (high adj1 frequency))and electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3 with Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:31
S10 4	241	transceiver with HF or (high adj1 frequency)and electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3 with Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:31
S10 5	241	transceiver with HF or (high adj1 frequency)with electromagnetic adj1 pulsat$3 and modulat$3 and demodulat$3 with Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/10 15:31
S10 6	4	"6396600"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 12:16
S10 7	0	Schumann adj1 resonannce	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 14:44
S10 8	16	Schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 14:51
S10 9	28	(HF or high adj1 frequency) with GSM and UMTS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/13 15:31

S11 0	2	"20020003841"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 14:52
S11 1	3310995	"20020003841" and weather field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 14:53
S11 2	2	"20020003841" and weather adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 15:20
S11 3	1	"20020003841" and actual adj1 weather adj1 field	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 15:55
S11 4	17	schumann adj1 resonance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/25 15:55